PRINTED: 11/10/2011 FORM APPROVED

BROCKHAVEN MANOR 2035 STONEBROOK PLACE KINGSPORT, TN 37660 CX) ID SUMMARY STATEMENT OF DEFICIENCES PROVIDER'S PLAN OF CORRECTION MIST BE PRECEDED BY PULL REQUATORY OR LSC IDENTIFYING INFORMATION) PREFIX TAO PROVIDER'S PLAN OF CORRECTION SHOULD BE CROSS REFERENCED TO THE APPROPRIATE DEFICIENCY) N 831 1200-8-608(1) Building Standards N 831 N 831	STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA (DENTIFICATION NUMBER: TN8203			/CLIA BER:	(X2) MULTIPLE CONSTRUCT A BUILDING 01 - MAIN B. WING		JCTION AIN BUILDING 01	(X3) DATE SURVEY COMPLETED		
PREFIX TAG SUMMARY STATEMENT OF DEFICIENCIES REGULATORY OR LSC IDENTIFYING INFORMATION) N 831 1200-8-608(1) Building Standards (1) The nursing home must be constructed, arranged and maintained to ensure the safety of the resident. This Rule is not met as evidenced by: Based on observation, Interview and record review, the facility failed to assure the sprinkler system was maintained and operable. The findings include: Record review and interview with the Maintenance Director, on November 7, 2011 at 3:45 p.m. revealed the sprinkler system; consisting of a single dry sprinkler riser, supplied the entire 47,000 sqft building. This has the potential to affect all residents, staff, and visitors in the facility. The resident census was 161 on the day of the survey. Record review and interview with the Maintenance Director, is or revealed the facility failed to have a dry system trip test annually. Sprinkler records were reviewed beginning with July 9, 2007. There was one dry system trip test report from October 10, 2011. Review of the trip test report from October 10, 2011. Review of the trip open. This failed to meet the 60-second limit for water to flow from the inspectors lest valve connection and indicated the perititle of the protection and maintenance of the dry valve to trip open. This failed to meet the 60-second limit for water to flow from the inspectors lest valve.	NAME OF PROVIDER OR SUPPLIER STREET AD BROOKHAVEN MANOR 2035 STO				ONEBROOK PLACE		DE		11/08/2011	
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(NFPA 25, 11-5) on from October 10, 2011. Interview with the Sprinkler company service technician over the telephone, on November 7, 2011 at 3:30 p.m. confirmed the dry system trip test was unacceptable and this was discussed this with the Maintenance Director. The facility failed to perform any corrective actions as a result of the unsatisfactory test. Based on record review and interview, the facility	t to vo fi (iii to vo fi (iii to vo fi (iii to vo fi	(1) The nursing home must be constructed, arranged and maintained to ensure the safety of the resident. This Rule is not met as evidenced by: Based on observation, interview and record review, the facility failed to assure the sprinkler system was maintained and operable. The findings include: Record review and interview with the Maintenance Director, on November 7, 2011 at 3:45 p.m. revealed the sprinkler system, consisting of a single dry sprinkler riser, supplied the entire 47,000 sqft building. This has the potential to affect all residents, staff, and visitors in the facility. The resident census was 161 on the day of the survey. Record review and interview with the Maintenance Director, also revealed the facility failed to have a dry system trip test annually. Sprinkler records were reviewed beginning with July 9, 2007. There was one dry system trip test record dated October 10, 2011. Review of the trip test report from October 10, 2011 resulted in a time of 8 min 30 seconds for the dry valve to trip open. This failed to meet the 60-second limit for water to flow from the inspectors test valve connection and indicated the sprinkler system failed to function as design and was impaired (NFPA 25, 11-5) on from October 10, 2011. Interview with the Sprinkler company service technician over the telephone, on November 7, 2011 at 3:30 p.m. confirmed the dry system trip test was unacceptable and this was discussed this with the Maintenance Director. The facility failed to perform any corrective actions as a result of the unsatisfactory test.				Corrective residents All reside On Novem implement Maintenary How other be affected action(s) as Beginning policy will system is it us to lift the Con Novem Kingsport I system. Als Kingsport I on Novem pm per a pharmagnetic fill the cold spring with a new second and the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with a new second control of the cold spring with	tound to have been affect into had the potential to be inber 7, 2011 the fire watch ted immediately by the Direct. The residents having the process of the	affected. affected. applicy was rector of petential to rective fire watch w sprinkler ent allows City of a new the w system. tely 1:15 te Fire building.	11/21/20	

Division of Health Care Facilities

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STATEMENT OF DEFICIENCIES (X1) PROVIDER/BUPPLIER/CLIA AND PLAN OF CORRECTION (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY IDENTIFICATION NUMBER: COMPLETED A. BUILDING 01 - MAIN BUILDING 01 B. WING_ TN8203 11/08/2011 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 2035 STONEBROOK PLACE BROOKHAVEN MANOR KINGSPORT, TN 37660 SUMMARY STATEMENT OF DEFICIENCIES (X4) ID PREFIX PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE (EACH DEFICIENCY MUST BE PRECEDED BY FULL (X6) COMPLETE REGULATORY OR LSC IDENTIFYING INFORMATION) PREFIX TAG TAG DATE DEFICIENCY N 831 Continued From page 1 N 831 failed to assure the facility 's fire watch policy N 831 cont. was implemented when the sprinkler system trip test falled to activate in the required 60 seconds Quality Assurance program put into place to and remained inoperable for more than 4 hours. monitor corrective actions and ensure the The findings include: delicient practice will not recur: Record review and interview with the Maintenance Director, on November 7, 2011 at As of November 17, 2011 the new system will be put on a regular maintenance program to 3:45 p.m. revealed the dry system trip test report keep it in operation with current regulations. from October 10, 2011 resulted in an The Maintenance Director or the Maintenance unacceptable trip time of 8 min 30 seconds. This Assistant will report any issues to the Quality falled to meet the 60-second limit for water to flow Assurance Committee (which consists of the from the inspectors test valve connection and Medical Director, Administrator, Director of indicated the sprinkler system failed to function as Nursing, Assistant Director of Nursing, Risk Manager, etc.) on a ongoing basis. designed and was inoperable. The facility incorrectly initiated their fire watch policy at 4:55 p.m. on November 7, 2011, Record review of the fire watch policy and interview with the Maintenance Director, on November 8, 2011 at 3:45 p.m. revealed the facility failed to properly follow their firewatch policy. The facility failed to notify the local fire department and State Licensing agency when the sprinkler system was found to be inoperable on October 10, 2011. On November 7, 2011, when the firewatch was originally implemented, the facility failed to inspect the attic area for fire or smoke. Division of Health Care Facilities